

3 x 3 Table of decisions

R1 + R2	Y	M	N	Total
Y	8	0	1	9
M	3	11	5	19
N	2	10	2389	2401
Total	13	21	2395	2429

Key: R1 = reviewer 1, R2 = reviewer 2, Y=Yes, M=maybe and N=No

Number of observed agreements: 2408 (99.14% of the observations)

Number of agreements expected by chance: 2367.6 (97.47% of the observations)

Kappa= 0.658

SE of kappa = 0.067

95% confidence interval: From 0.527 to 0.789